This listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

Claim 1 (currently amended): A hinge comprising:

a first sheet having a non-circular first opening, two first wings formed at two diametrically

opposite sides of the first non-circular first opening and each having at least one first hole defined

through the first wing, and two first lugs formed on an upper surface of the first sheet and

respectively adjacent to the first wings;

a rotating ring mounted on the first sheet, the rotating ring having a second opening aligned

with the first opening, and an ear formed at an outer circumference of the rotating ring;

a second sheet mounted on the rotating ring, the second sheet having a third opening

aligned with the first and second openings, four slots radially and evenly defined around an outer

circumference of the third opening and in communication with the third opening, two second

wings formed at two diametrically opposite sides of the second third opening and each having at

least one second hole defined through the second wing, and two second lugs formed at a lower

surface of the second sheet;

a positioning ring mounted on the second sheet, the positioning ring having a non-circular

fourth opening aligned with the third opening and corresponding to the first opening, at least one

protrusion formed at a lower surface of the positioning ring and selectively positioned in one of the

slots;

an elastic ring provided on the positioning ring;

a washer mounted on the elastic ring (50);

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a pintle with a non-circular cross section corresponding to the first opening and the fourth

opening, in turn extending through the first opening of the first sheet, the second opening of the

positioning rotating ring, the third opening of the second sheet, the fourth opening of the

positioning ring, the elastic ring, and the washer, the pintle having an annular recess defined at a

distal end of the pintle; and

a C-like C-shaped collar attached in the annular recess to fasten the pintle.

Claim 2 (canceled).

Claim 3 (original): The hinge as claimed in claim 1, wherein the first opening has a cross

section with two parallel linear sides and two arcuate sides respectively between ends of the

parallel linear sides.

Claim 4 (original): The hinge as claimed in claim 3, wherein the fourth opening has a

cross section with two parallel linear sides and two arcuate sides respectively between ends of the

parallel linear sides and corresponding to the first opening.

Claim 5 (original): The hinge as claimed in claim 4, wherein the pintle has a cross section

with two parallel linear sides and two arcuate sides respectively between ends of the parallel linear

sides and corresponding to the first and fourth openings.

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